Tuna & Noodles 40

Number of Servings: 40 (199.88 g per serving)

Amount	Measure	Ingredient
2 3/8	lb	Pasta, egg noodles, enrich, dry
5.00	lb	Fish, tuna, light, w/water, drained, can
3/4	cup	Margarine, soft, hydrog & reg soybean oil, Gold n Soft
3.00	cup	Onion, white, fresh, chpd
5.00	cup	Celery, fresh, diced
9 1/2	Tbs	Flour, all purpose, white, bleached, enrich
1/2	tsp	Spice, pepper, black
1/4	cup	Base, chicken, low sod, 0144, FS
3 1/4	qt	Water, municipal
6.00	OZ	Cheese Product, past, proc, light, rducd fat
1/2	tsp	Spice, paprika

Nutrients p			cts	
Serving Size Servings Pe	(200g)			
Amount Per Se	rving			
Calories 23	0 Calc	ries fron	n Fat 50	
		% Da	ily Value	
Total Fat 6g	9%			
Saturated Fat 1.5g 8				
Trans Fat	0g			
Cholesterol	40mg		13%	
Sodium 360	15%			
Total Carbohydrate 24g 89				
Dietary Fiber 1g				
Sugars 2g	1			
Protein 20g	,			
Vitamin A 69	6 · \	/itamin (2%	
Calcium 6%	• 1	ron 10%		
*Percent Daily V diet. Your daily v depending on yo	alues may be	higher or l		
Total Fat Saturated Fat Cholesterol Sodium Total Carbohydr Dietary Fiber Calories per gran	Less Than Less Than ate	20g 300mg 2,400mg 300g 25g	375g 30g	

Notes

Cook noodles in unsalted boiling water and drain. Each pound of noodles should yield 3 pounds cooked noodles or approx 2 quarts.

Drain and flake tuna and add to noodles.

Melt margarine in pan, add onions and celery and saute until tender. Add flour and peper to onion mixture and stir until blended. Cook 2 minutes, stirring constantly.

Stir in chicken base and add water gradually, stirring constantly with wire whip. Cook until thickened.

Add noodles and tuna to sauce. Stir gently until well blended.

Each 13# will fit in a 12X20 pan (25 servings).

Sprinkle cheese over casserole and sprinkle lightly with paprika.

Bake at 350 degrees until mixture is heated to 180 degrees F and cheese is melted, 30-35 minutes.

Serve 8 oz (2 #8 scoops)/serving 1 serving = 24 grams carbohydrate = 1 1/2 carb servings 370 mg sodium/serving

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^{*} Low sodium chicken base should be approx 20 mg sodium/oz or no more than 10 mg sodium/Tablespoon Potentially hazardous food. Food Safety Standard: Hold food for service at internal temperature above 140 degrees F.